Earth. *Publiſh'd ſome Years ſince by the Learned Dr.* Burnet. *Written by* John Beaumont, jun. *Gent. in 4to.* 1693. *Lond.* 3. Epiſtola ad Regiam Societatem Londinenſem qua de nuperis Terræ-motibus diſſeritur, *&c. in 4to. Lond.* 1693. 4. Traitè des moyens de rendre les *Riviers* navigables, *&c. a Paris, in* 8°. 1693.

I. *The Extract of a Letter from* Liſle *in* Flanders, May 25. *N.S.* 1686. *giving an Account of an unuſual Storm of Hail which fell there.*

——THere fell in this City Hail of ſo great a bigneſs, that the leaſt exceeded Pigeons Eggs. Several of them were weighed, and were ſome a quarter of a Pound, others of a Pound Weight and more. One among the reſt was obſerved to contain a dark brown matter in the middle thereof; and being thrown into the Fire, it gave a very great Report. Others were tranſparent, which melted before the Fire immediately. This Storm paſſed over the Cittadel and Town, and left not a whole Glaſs in the Windows on the windward ſide. The Trees were broken, and ſome beat down, and the Partridges and Hares killed in abundance.

II. *Obſervatio Solaris Eclipſis habita Die* 12. *Julii,* 1684. Bononiæ, *à Cl. V. Do^no.* Dominico Gulielmino.

DEſumebant Solis à Vertice Diſtantias *D. D. Jo. Ludovicus Donellus* & *Nicolaus Ignatius Joanettus*; Phaſibus determinandis tres aderamus, D.D. *Jo. Galeatius Manzius, Hercules Vanottus & Ego.* Obſervationes ſcribebat *D. Gregorius Maliſardus*; horas vero in horologio notabat *D. Bartolomæus Ferrarius.*

Horæ